

Olivier Beaumais (Université de Rouen)

Publié le 14 mars 2019 – Mis à jour le 18 mars 2019

Date

Le 19 mars 2019 De 13:30 à 14:30

Lieu(x)

Pôle Tertiaire - Site La Rotonde - 26 avenue Léon Blum - 63000 Clermont-Ferrand

Salle 210

Exploring in-depth joint pro-environmental behaviors: a multivariate ordered probit approach

RÉSUMÉ

As commitment levels to pro-environmental activities are usually coded as ordered categorical variables, we argue that the multivariate ordered probit model is an appropriate tool to account for the effect of common observable and unobservable variables on joint pro-environmental behaviors. However, exploring in-depth joint pro-environmental behaviors using the multivariate ordered probit model requires not only to assess whether some variables are found to be significant, but also to calculate joint probabilities, conditional probabilities and partial effects on these quantities. As an illustration, we explore the joint commitment levels of households to recycling of materials in France. We show that beyond the estimation of the multivariate ordered probit model, much can be learned from the calculation of the aforementioned quantities.

[Télécharger l'article \(Pdf\)\(https://cerdi.uca.fr/medias/fichier/beaumais-19-mars-2019_1552571450424-pdf?ID_FICHE=20744&INLINE=FALSE\)](https://cerdi.uca.fr/medias/fichier/beaumais-19-mars-2019_1552571450424-pdf?ID_FICHE=20744&INLINE=FALSE)

Professeur des universités

Université de Rouen

[Page personnelle\(https://sites.google.com/site/obeaumais/\)](https://sites.google.com/site/obeaumais/)



<https://cerdi.uca.fr/version-francaise/actualites/olivier-beumais-universite-de-rouen>(<https://cerdi.uca.fr/version-francaise/actualites/olivier-beumais-universite-de-rouen>)